ELSEVIER

Fuzzy Sets and Systems 124 (2001) 403–404

FUZZY sets and systems

www.elsevier.com/locate/fss

Author Index Volume 124 (2001)

Acosta, L., *see* G.N. Marichal (2) 171–179
Ahmed, M.S., U.L. Bhatti, F.M. Al-Sunni and **M. El-Shafei,** Design of a fuzzy servo-controller (2) 231–247
Al-Sunni, F.M., *see* M.S. Ahmed (2) 231–247

Bhatti, U.L., *see* M.S. Ahmed (2) 231–247

Calvo, T. and **R. Mesiar,** Generalized medians (1) 59– 64
Cao, Y.-Y. and **P.M. Frank,** Stability analysis and synthesis of nonlinear time-delay systems via linear Takagi–Sugeno fuzzy models (2) 213–229
Chen, T.-T. and **T.-H.S. Li,** Simplex-type fuzzy sliding-mode control (2) 249–261
Cintula, P., The ŁΠ and ŁΠ$\frac{1}{2}$ propositional and predicate logics (3) 289–302
Couso, I., *see* S. Montes (1) 87– 95

De Baets, B., F. Esteva, J. Fodor and **L. Godo,** Systems of ordinal fuzzy logic with application to preference modelling (3) 353–359

El-Shafei, M., *see* M.S. Ahmed (2) 231–247
Esteva, F. and **L. Godo,** Monoidal t-norm based logic: towards a logic for left-continuous t-norms (3) 271–288
Esteva, F., *see* B. De Baets (3) 353–359

Fang, J.-X., On the convergence theorems of generalized fuzzy integral sequence (1) 117–123
Fodor, J., *see* B. De Baets (3) 353–359
Frank, P.M., *see* Y.-Y. Cao (2) 213–229
Fullér, R. and **P. Majlender,** An analytic approach for obtaining maximal entropy OWA operator weights (1) 53– 57

Gavalec, M., Solvability and unique solvability of max–min fuzzy equations (3) 385–393
Gil, P., *see* S. Montes (1) 87– 95
Godo, L., *see* B. De Baets (3) 353–359
Godo , L., *see* F. Esteva (3) 271–288
Godo, L., *see* P. Hájek (3) 269–270
Gottwald, S. and **S. Jenei,** A new axiomatization for involutive monoidal t-norm-based logic (3) 303–307
Gottwald, S., *see* P. Hájek (3) 269–270

Hájek, P., L. Godo and **S. Gottwald,** Editorial (3) 269–270
Hájek, P., On very true (3) 329–333
Haniková, Z., Standard algebras for fuzzy propositional calculi (3) 309–320
Hu, S.-k. and **Z.-f. Li,** The structure of continuous uni-norms (1) 43– 52

Jenei, S., Continuity of left-continuous triangular norms with strong induced negations and their boundary condition (1) 35– 41
Jenei, S., *see* S. Gottwald (3) 303–307

Kelly, R., *see* M.A. Llama (2) 133–154
Kerre, E.E., *see* M. Nachtegael (1) 73– 85
Kolesárová, A., Limit properties of quasi-arithmetic means (1) 65– 71
Kundu, S., The normal form of a granular fuzzy function (1) 97–107

Li, T.-H.S., *see* T.-T. Chen (2) 249–261
Li, Z.-f., *see* S.-k. Hu (1) 43– 52
Lin, W.-S. and **C.-H. Tsai,** Self-organizing fuzzy control of multi-variable systems using learning vector quantization network (2) 197–212
Lin, W.-S., C.-H. Tsai and **J.-S. Liu,** Robust neuro-fuzzy control of multivariable systems by tuning consequent membership functions (2) 181–195
Liu, J.-S., *see* W.-S. Lin (2) 181–195
Llama, M.A., R. Kelly and **V. Santibañez,** A stable motion control system for manipulators via fuzzy self-tuning (2) 133–154

Majlender, P., *see* R. Fullér (1) 53– 57
Marichal, G.N., L. Acosta, L. Moreno, J.A. Méndez, J.J. Rodrigo and **M. Sigut,** Obstacle avoidance for a mobile robot: A neuro-fuzzy approach (2) 171–179

Elsevier Science B.V.
PII: S0165-0114(01)00183-X

Méndez, J.A., *see* G.N. Marichal (2) 171–179
Mesiar, R., *see* T. Calvo (1) 59– 64
Montes, S., I. Couso and **P. Gil,** One-to-one correspondences between ε-partitions, $(1-\varepsilon)$-equivalences and ε-pseudometrics (1) 87– 95
Moreno, L., *see* G.N. Marichal (2) 171–179

Nachtegael, M. and **E.E. Kerre,** Connections between binary, gray-scale and fuzzy mathematical morphologies (1) 73– 85
Novák, V., Antonyms and linguistic quantifiers in fuzzy logic (3) 335–351

Perfilieva, I., Normal forms for fuzzy logic functions and their approximation ability (3) 371–384

Riečanová, Z., Lattice effect algebras with (o)-continuous faithful valuations (3) 321–327
Rodrigo, J.J., *see* G.N. Marichal (2) 171–179
Romaguera, S. and **M. Sanchis,** On fuzzy metric groups (1) 109–115

Sanchis, M., *see* S. Romaguera (1) 109–115
Santibañez, V., *see* M.A. Llama (2) 133–154
Sigut, M., *see* G.N. Marichal (2) 171–179
Stout, L.N., Finiteness notions in fuzzy sets (1) 25– 33

Tsai, C.-H., *see* W.-S. Lin (2) 181–195
Tsai, C.-H., *see* W.-S. Lin (2) 197–212

Vojtáš, P., Fuzzy logic programming (3) 361–370

Wang, J.-K., *see* K.-y. Young (2) 155–170
Wygralak, M., Fuzzy sets with triangular norms and their cardinality theory (1) 1– 24

Young, K.-y. and **J.-K. Wang,** Robot motion similarity analysis using an FNN learning mechanism (2) 155–170